

*y" SAMPLE' SATRAP*

WISCoding for  $y'' = y' + 6y$

$$\begin{aligned} y'_1 &= y_2 \\ y'_2 &= y_2 + 6y_1 \end{aligned}$$

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FLOW #	ORDER #	X	TYPE	A	B	C	#	X	T	A	B	C
				[ ]	[ ]	[ ]	000	0	0b1	0c6	0c4	
				[ ]	[ ]	[ ]	0b1	100	8	0b3	3ff	35f
				[ ]	[ ]	[ ]	2	-	5	-	-	360
				[ ]	[ ]	[ ]	3	-	-	0bf	0c3	0b4
				[ ]	[ ]	[ ]	4	100	8	0b6	3ff	35f
				[ ]	[ ]	[ ]	5	-	5	-	-	001
				[ ]	[ ]	[ ]	6	000	1	0c0	0b9	0b7
				[ ]	[ ]	[ ]	7	-	e	3fe	0c0	3e8
				[ ]	[ ]	[ ]	8	-	5	-	-	002
Plant $[y_2]$				[ ]	[ ]	F	9	00d	1	35f	01c	0b0
M 6				[ ]	x $y_1$	[ ]	a	-	2	0c3	0c1	35f
				[ ]	[ ]	[ ]	b	-	8	0c2	3ff	0c1
				[ ]	[ ]	[ ]	c	-	8	0c2	35f	0c2
				[ ]	[ ]	[ ]	d	-	5	-	-	( <del>0c1</del> )
				[ ]	[ ]	[ ]	e	-	-	-	-	002
				[ ]	[ ]	[ ]	f	101	1	-	-	-
				[ ]	[ ]	[ ]	0c0	-	-	-	-	-
				[ ]	[ ]	[ ]	1	-	2	-	-	-
				[ ]	[ ]	[ ]	2	-	1	-	-	-
				[ ]	[ ]	[ ]	3	-	6	-	-	-
				[ ]	[ ]	[ ]						20
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						
				[ ]	[ ]	[ ]						

WISCoding for "Y" SAMPLE (APPENDIX — TO TRACE) if "NO"

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if  $BH = "YES"$   
TRACE when  
RUN

FORMAT  
=3

## SATRAP

00000b10c60c4,  
 10080b33ff35f,  
 0005000000360,  
 00000bf0c30b4,  
 10080b63ff35f,  
 0005000000001,  
 00010c00b90b7,  
 000e3fe0c03e8,  
 0005000000002,  
 00d135f01c0bd,  
 00020c30c135f,  
 00080c23ff0cl,  
 00080c235f0c2,  
 0005000000000,  
 0000000000002,  
 1011000000000,  
 0000000000000,  
 0002000000000,  
 0001000000000,  
 0006000000000,  
  
 10060000000c6,  
 00050ca0ce0bl,  
 00000c70ce0c7,  
 01910c501c083,  
 00d10c501c0bd,  
 00000b90b90bl,  
 00070050050cb,  
 000708a08b002,  
 00d135f01c0ce,  
 00070c00c20ba,  
 00070c00c2000,  
 00050000000cc,  
  
 000500000000c,  
 00070ce00c2000,  
 00070ce00c20ba,  
 00d135f01c0ce,  
 000708a08b002,  
 00070050050cb,  
 00d10c501c0bd,  
 000600b90b90c9,  
 000000b90b90c9,  
 01910c501c083,  
 000000c70ce0c7,  
 00050ca0ce0bl,  
 00000000006,  
 1006000000000,  
  
 0006000000000,  
 0001000000000,  
 0002000000000,  
 0000000000000,  
 1011000000000,  
 0000000000002,  
 000500000000000,  
 00080c235f0c2,  
 00080c23ff0cl,  
 000600c23ff0cl,  
 00020c30c135f,  
 00d135f01c0bd,  
 0005000000002,  
 00063fe0c03e8,  
 00010c00b90b7,  
 0005000000001,  
 0005000000001,  
 10080b63ff35f,  
 000000b70c30b4,  
 00050000000360,  
 10080b33ff35f,  
 000000b10c60c4,  
  
 SATRAP

X+1

SATRAP RESULTS 6/5/59

	<sup>h</sup>	<sup>h/2</sup>
0002[0c1]08b08f,	103cccccccccc,	104cccccccccc,
00000000000000,	00280000000000,	00180000000000,
00000000000000,	00180000000000,	004d0000000000,
104cccccccccc,	00283333333333,	001d333333332,
104cccccccccc,	001d333333332,	004df33333332,
104cccccccccc,	0028547ae147a,	001d947ae147a,
104cccccccccc,	001d947ae147a,	004e3147ae146,
103cccccccccc,	0028add2f1a9f,	0029ad4fdf3b5,
103cccccccccc,	0029ad4fdf3b5,	004f7010624db,
10110000000000,	0002168570833,	0002412045833,
103cccccccccc,	0028ac9dd520e,	0029a5ef57ca6,
103cccccccccc,	0029a5ef57ca6,	004f6c6895a3e,
10299999999999,	0029281cffeaaf,	002cbb9ddc1e5,
10299999999999,	002cbb9ddc1e5,	005875897b73f,
10299999999999,	00294f98ecef3,	002a082655f8b,
10299999999999,	002d082655f8b,	00589cb77c727,
102cccccccccc,	0029fa3b44202,	003844daaa795,
102cccccccccc,	003844daaa795,	00598ce31db66,
10120000000000,	0002492385547,	0004125535287,
102cccccccccc,	0029f833eabe6,	0038404629402,
102cccccccccc,	0038404629402,	00598a387a5ed,
102ffffffffffff,	002acb6e22119,	003a28b7db531,
102ffffffffffff,	003a28b7db531,	005aa2c09061e,
102ffffffffffff,	002afc464d79e,	003a60d312ed4,
102ffffffffffff,	003a60d312ed4,	005ad5697ed6b,
10199999999999,	002c0b9154edd,	003c95a38f2f9,
10199999999999,	003c95a38f2f9,	005c2e15e37e3,
10130000000000,	0003008303463,	0006280826264,
10199999999999,	002c0880b3f99,	003c8fc875cdd,
10199999999999,	003c8fc875cdd,	005c2a52a46e9,
101b333333332,	002d4a14bfcl5,	003fea5c9e3e,
101b333333332,	003fea5c9e3e,	005db7390249e,
101b333333332,	002d885e14f6b,	003f4e070fdc9,
101b333333332,	003f4e070fdc9,	005df9c853b02,
101cccccccccb,	002f181bb725a,	00491372b20al,
101cccccccccb,	00491372b20al,	005fdbce22613,
10140000000000,	0003769241923,	0009061052628,
1		
101cccccccccb,	002f13b4279ef,	00490fa125209,
101cccccccccb,	00490fa125209,	005fd697b0477,
101e666666664,	003871d09785e,	004aa516b6c14,
101e666666664,	004aa516b6c14,	0068fea21f54b,
101e666666664,	00389a5c59493,	004adc27f8317,
101e666666664,	004adc27f8317,	00692acf41033,
101ffffffffffd,	0039b5e2123fb,	004cba5a72550,
101ffffffffffd,	004cba5a72550,	006a77002a450,
10150000000000,	0004849220601,	0011270823561,